

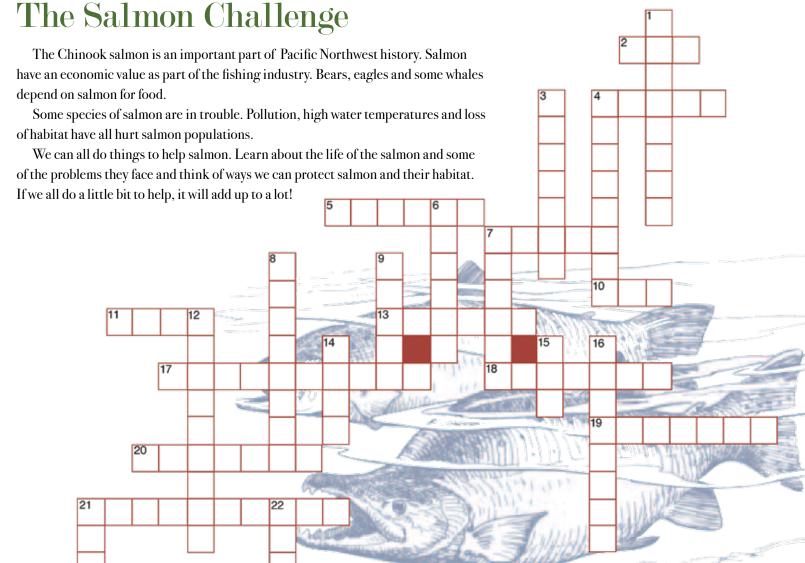


Hi folks! I'm Lily, the Pacific chorus frog, and I help the City of Eugene teach people about stormwater in our community.

Salmon travel from rivers out to the ocean and back again to complete their life cycle. It is important that their route is not polluted along the way, so keeping local rivers clean helps them on their journey.

TEACHERS

If you would like to study salmon with your class, the City of Eugene has a salmon curriculum with units written for grades five through 12. It is available free of charge by calling 541-682-8482.



Across

- 2. An appendage used for swimming and balance
- 4. A small, platelike structure that covers a fish's body
- 5. Loose rock fragments
- 7. The act of reproduction in fishes
- 10. A barrier constructed across a waterway to hold back water
- II. Fine particles of dirt that can clog streams
- 13. A colorless, odorless, tasteless gas that is essential for life
- 17. A river that starts in the Cascades and ends in Portland
- 18. To move from one area to another
- 19. A species of salmon; also known as King Salmon
- 20. An area of water where the ocean mixes with fresh water
- 21. Fish that spend part of their life cycle in fresh water and part in the ocean

- I. An area of land and vegetation next to a stream or river
- 3. The environment where an organism lives and grows
- 4. A family of fish that contains salmon and steelhead
- 6. The stage of life before an organism becomes self-supporting
- 7. A natural body of water that flows at least part of the year
- 8. Animal that preys on other animals
- 9. Juvenile salmon (at least one year old)
- 12. A stream that flows into another stream, river or lake
- 14. A nest of fish eggs covered with gravel
- 15. An ovum
- 16. A facility that incubates eggs and rears young fish
- 21. Living in or on water
- 22. A body of salt water

Word List

spawn	chinook	smolt	estuary	salmonid
oxygen	gravel	redd	ocean	stream
fin	scale	dam	embryo	egg
habitat	migrate	riparian	Willamette	anadromous
tributary	predator	silt	aquatic	hatchery